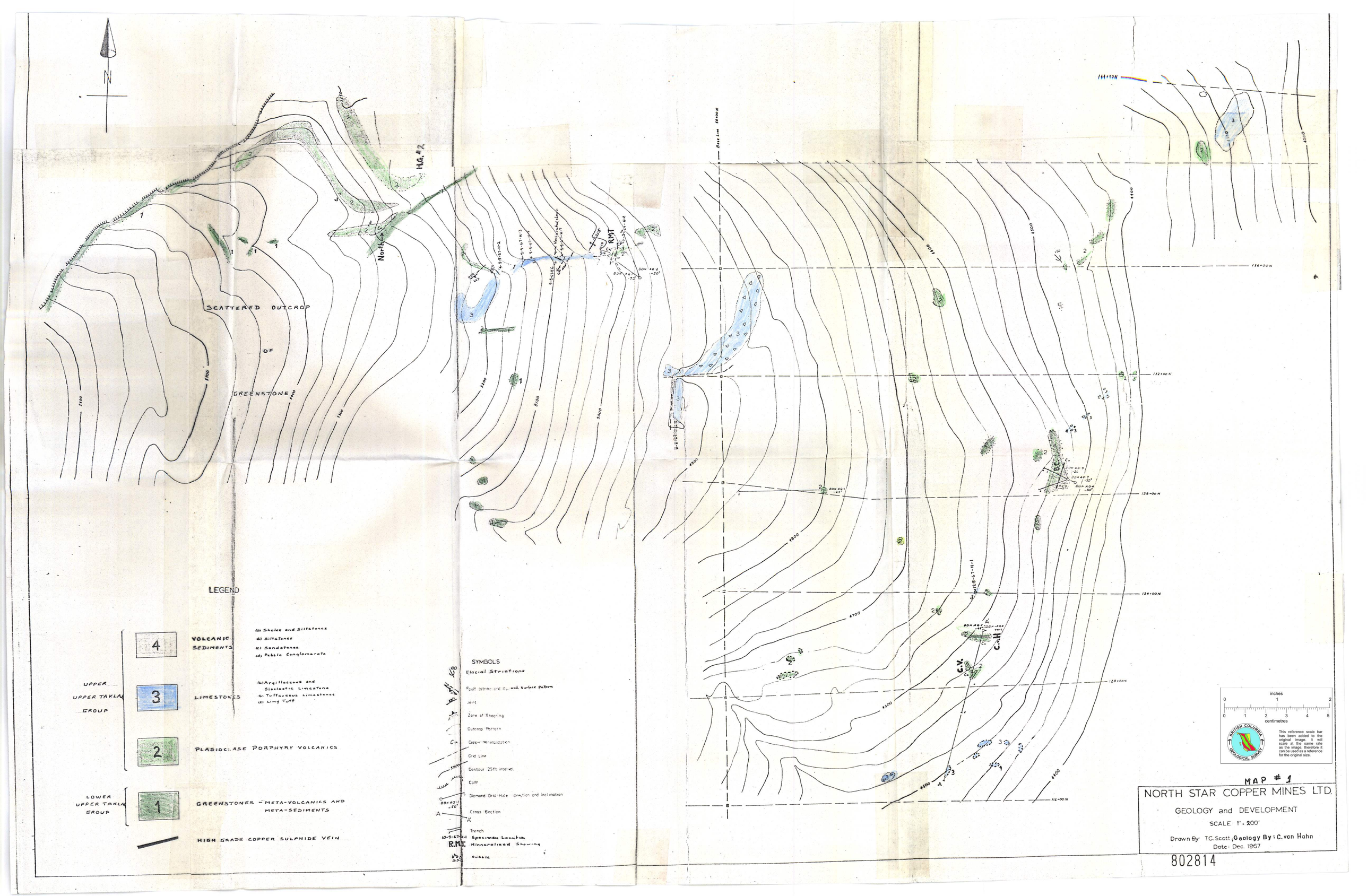
N
SCATTERED OUTCROP
OF
GREENSTONES
North
H.G. #2
RMT
C.V.
C.H.
BC
Base Line 58100 N
144+00N
136+00N
132+00N
128+00N
124+00N
120+00N
116+00N
LEGEND
4
VOLCANIC SEDIMENTS
(a) Shales and Siltstones
(b) Siltstones
(c) Sandstones
(d) Pebble Conglomerate
UPPER
UPPER TAKLA GROUP
3
LIMESTONES
(a) Argillaceous and Bioclastic Limestone
(b) Tuffaceous Limestones
(c) Limy Tuff
2
PLAGIOCLASE PORPHYRY VOLCANICS
LOWER UPPER TAKLA GROUP
1
GREENSTONES – META-VOLCANICS AND META-SEDIMENTS
HIGH GRADE COPPER SULPHIDE VEIN
SYMBOLS
Glacial Striations
Fault (strike and dip and surface pattern
Joint
Zone of Shearing
Outcrop Pattern
Copper Mineralization
Grid Line
Contour 25ft interval
Cliff
Diamond Drill Hole (direction and inclination
Cross Section
Trench
Specimen Location
Mineralized Showing
Rubble
inches
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
MAP # 1
NORTH STAR COPPER MINES LTD.
GEOLOGY and DEVELOPMENT
SCALE 1" = 200'
Drawn By T.C. Scott, Geology By: C. von Hahn
Date: Dec. 1967
802814